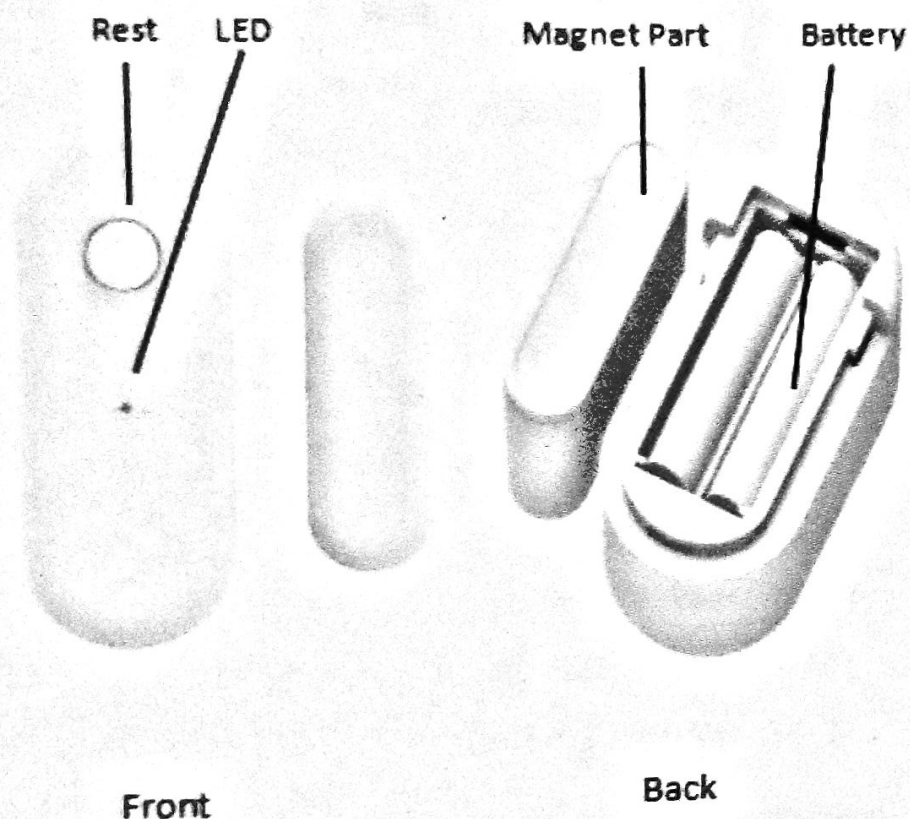


Product Configuration



Main Function:

Detect open/close status of the door/window

Specifications

Battery: AAA 1.5Vx2

Standby Current: $\leq 50\mu\text{A}$

Protocol: IEEE 802.11b/g/n

Wireless Range: 50m

Operating Temperature: -10°C -- 40°C (14°F -- 104°F)

Operating Humidity: 20%--85%

Storage Temperature: -10°C -- 60°C (14°F -- 140°F)

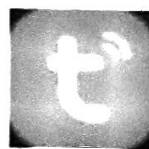
Storage Humidity: 0%--90%

Wireless Type: 2.4GHz

Standby Time: 4-6 months

Size: Magnet Part: 50x15x18

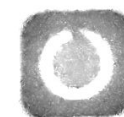
Device PART: 70x36x19



TuyaSmart



Google Home



Amazon Alexa

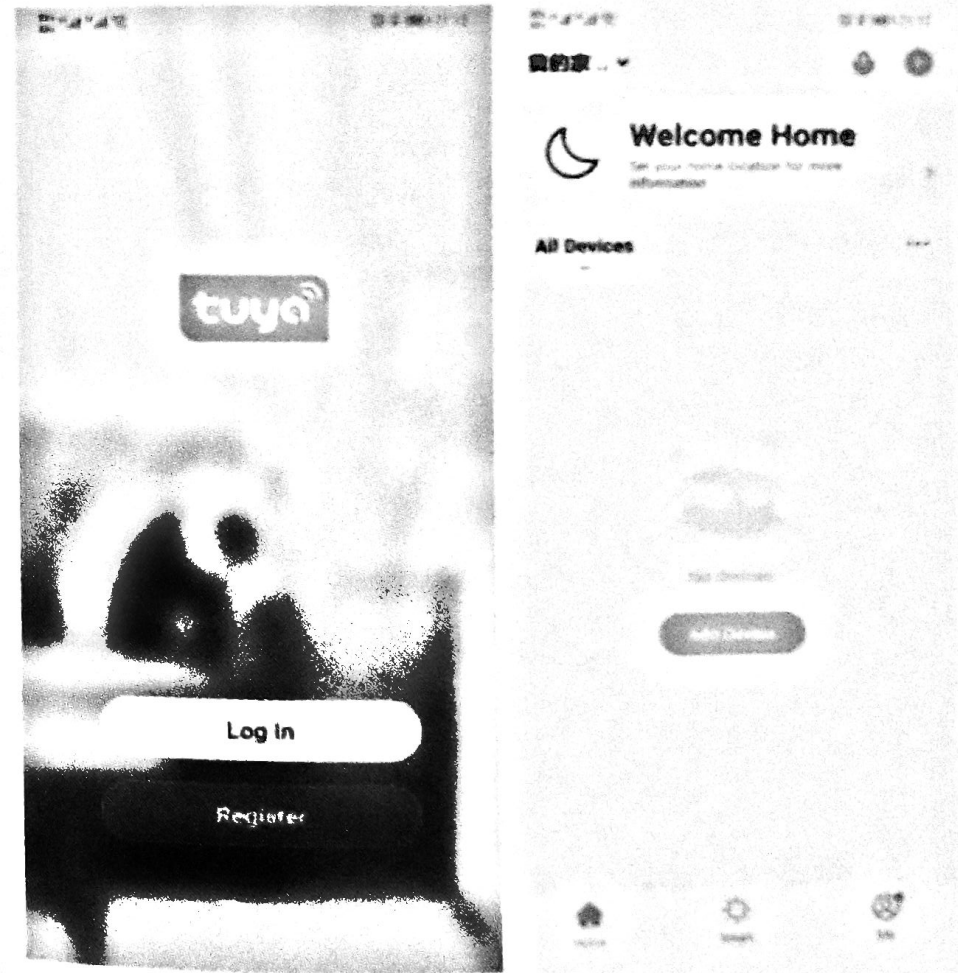
Download App

1. Android Smart Phone:download "Tuya Smart" from GooglePlay
2. IOS iphone:download "Tuya Smart" from App Store



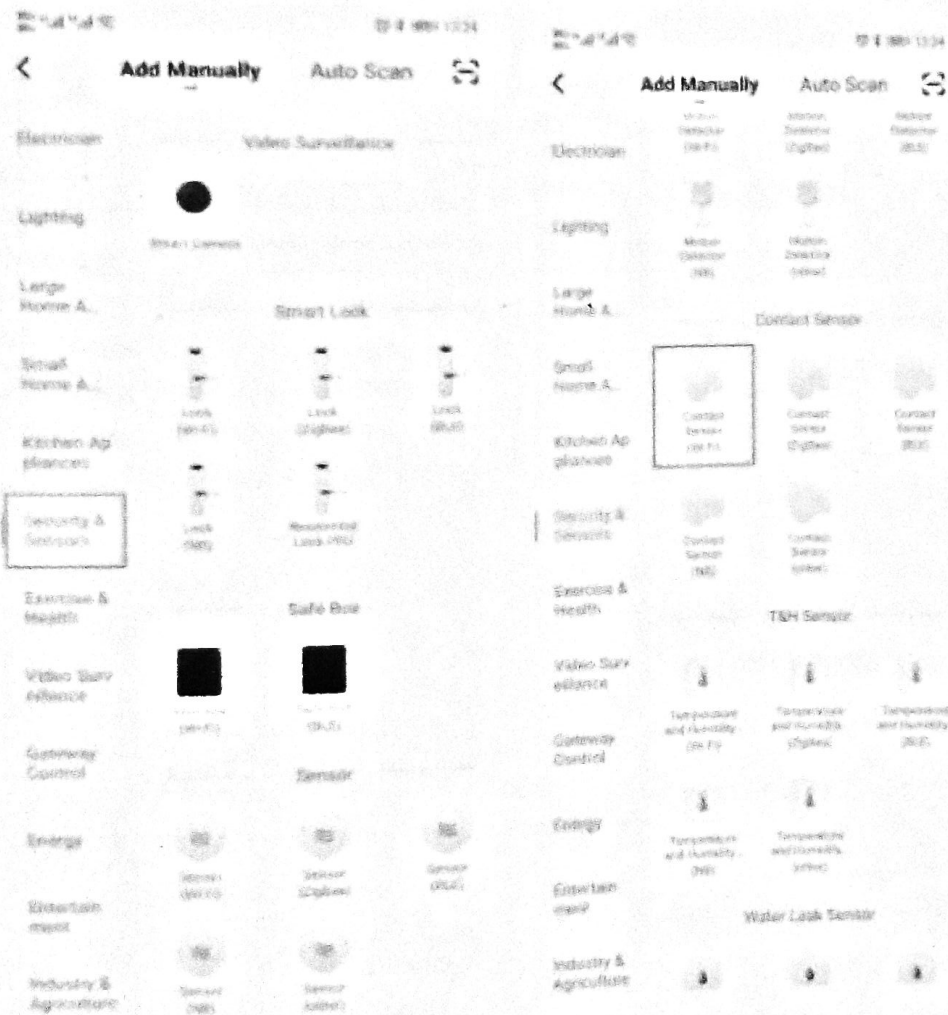
Run App

1. Run "Tuya Smart" from your smartphone
2. Register and login



Door Sensor

Select Device Type, select "Security&Sensor" in the list to add the "Door Sensor" device

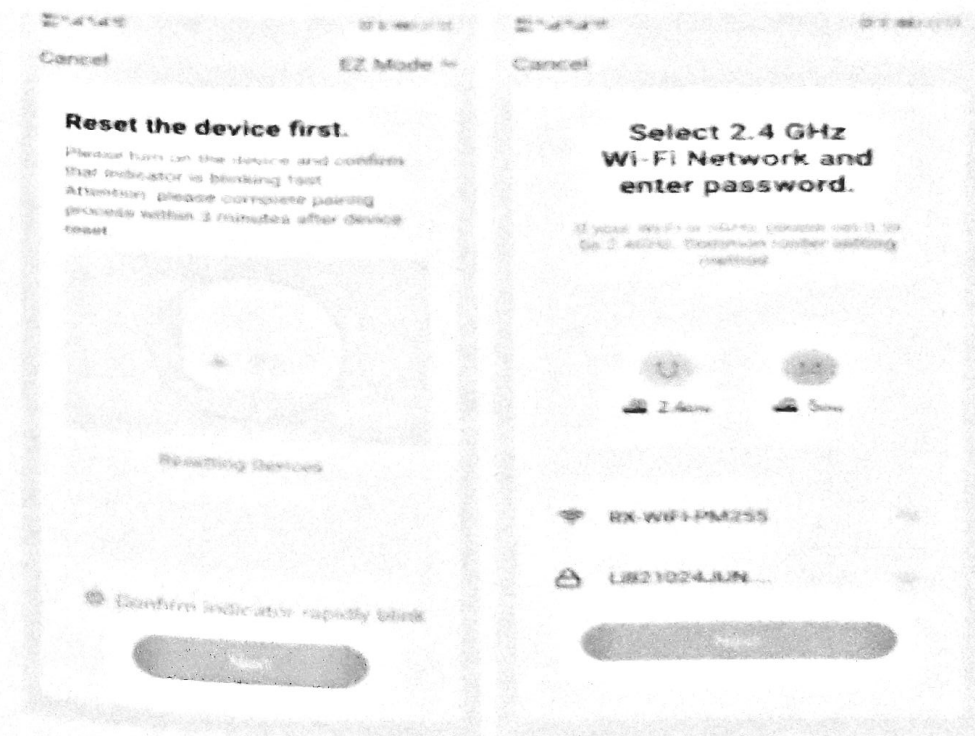


Network Configuration

There are two methods to bind door sensor to App. One is Smart Wifi Mode and the other is AP Mode

1. Smart Wifi Mode:

Press and hold: "WiFi Coding/RESET Button" for 6 seconds, the indicator will blink rapidly. The device is in Smart Wi-Fi Mode.



2.AP Mode

Select AP Mode at upper right corner on the App.

Press and hold: "WiFi Coding/RESET Button" for 6 seconds again, the indicator will blink slowly, and the device is in AP mode. After entering your WiFi password and connect your phone to door sensors WiFi hotspot then press "Connect Now".

